

Message

From: Davis, Eva [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D2BB073C80BE4F5482E94FFE2031042B-DAVIS, EVA]
Sent: 11/23/2015 5:04:09 PM
To: Gorm Heron [gheron@terratherm.com]
Subject: RE: Williams data

Thanks, Gorm. I'm just now trying to get a look at all the data, I was in Boston most of last week so I'm playing catchup. The vapor phase data from the 11/18 report sure looks suspect – what more can you tell me? What was different about how the system was operating that day? Steve who does support for ADEQ provided us with a table showing the results of the jar tests for 10/22 & 10/23, it would be very helpful if we had the same data tables from the other jar tests that have been performed. Lots of variability in the results, but it is clear that LNAPL – mobile, not residual – is still out there.

From: Gorm Heron [mailto:gheron@terratherm.com]
Sent: Friday, November 20, 2015 2:32 PM
To: Davis, Eva
Subject: Williams data

Hi Eva,

If you have time Monday morning before the BCT call and any comments/questions about how it's going, please do not hesitate to call me before the BCT call. I hope I can help explain the status and anything that may not be clear? Unfortunately I think the team is following the usual protocol and the report will not come out until Monday morning.

Gorm